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Papers are to be returned in STRICT NUMERICAL ORDER by student number. If a student writes more than one subject, please keep his/her papers together, in subject order. Thank you.

Mathematics – Grade 3

Welcome to your Conquesta Olympiad.
Read all the questions carefully.
(Teachers may read all text out aloud.)
You must decide which is the correct answer for each question – and draw a circle around (a), (b), (c) or (d) on the right hand side of each question.
You may only choose one answer for each question.

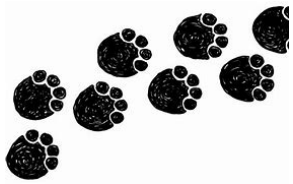




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Example: Double 200 =	(a) 400	(b) 500	(c) 250	(d) 600
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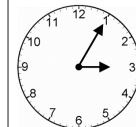
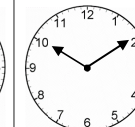
Look at the picture of a baby elephant and circle the correct answers for questions 1 – 5.

1.	A baby elephant weigh about 136 kg when it is born. What will two baby elephants weigh in total, if they each weigh 136 kg?	(a) 276 kg	(b) 236 kg	(c) 272 kg	(d) 270 kg
2.	If the baby elephant drinks 11 litres of milk every day, how many litres is that in a week?	(a) 77 litres	(b) 55 litres	(c) 65 litres	(d) 18 litres
3.	A baby elephant is about 1,2 m tall. How many centimetres is that?	(a) 120 cm	(b) 102 cm	(c) 1 200 cm	(d) 120 km

4.	Which non-standard way would be easiest to measure one of his little footprints? 	(a) 	(b) 	(c) 	(d) 
5.	Estimate how big your hand span is.	(a) 100 cm	(b) 100 km	(c) 100 mm	(d) 100 m



Look at the clock on the left and circle the correct answers for questions 6 – 9.

6.	Which clock matches the time above?	(a) 	(b) 	(c) 	(d) 
7.	Which time is correct for the digital clock?	(a) ten to two	(b) quarter past two	(c) quarter past one	(d) quarter to two
8.	How many minutes in a $\frac{1}{4}$ hour?	(a) 15 minutes	(b) 30 minutes	(c) 10 minutes	(d) 20 minutes
9.	It is Friday, 31 July. What will the date be tomorrow?	(a) Thursday, 30 July	(b) Friday, 31 July	(c) Saturday, 1 August	(d) Sunday, 2 July

Circle the correct answers for questions 10 + 11.

10.	179, 175, 171,	(a) 167	(b) 177	(c) 178	(d) 174
11.	Fill in the correct sign: $475 + 10 - 6 \dots\dots 500 - 50 + 17$	(a) =	(b) <	(c) >	(d) %